

US 6,414,927 B1

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6. The disk loading apparatus according to claim 4,
wherein the size of the disk is discriminated based on a
period from a time when the disk starts to be ejected to a
time when said disk-pass detecting switch detects a pass of
the disk.

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7. The disk loading apparatus according to claim 2,
wherein the disks are stopped ejecting when the center holes
of the disks out of said disk loading apparatus.

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